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| **Incident Name:**Rum CreekOR-MED-000243 | **IR Interpreter(s):**Mark Grupe | **Local Dispatch Phone:**Medford Dispatch(541) 618-2505 | **Interpreted Size:**11,974 acres**Growth last period:**1,265 acres |
| **Flight Time:** 2035 PDT**Flight Date:**8/29/2022 | **Interpreter(s) location:**Placerville, CA**Interpreter(s) Phone:**530-620-5787 | **GACC IR Liaison:**Jim Grace**GACC IR Liaison Phone:**541-771-4521 | **National Coordinator:**Jan Johnson**National Coord. Phone:**801-824-5440 |
| **Ordered By:**Steve Hammond SITL270-705-7568Stephend.hammond@ky.gov | **A Number:**82 | **Aircraft/Scanner System:**Tenax N350FV | **Tech:**Dan |
| **IRIN Comments on imagery:**Registration generally pretty good. Some shifting between images and a few shifts within images as well. | **Weather at time of flight:**Clear | **Flight Objective:**Map heat perimeter, intense & isolated heat.  |
| **Date and Time Imagery Received by Interpreter:**8/29/2022 2135 PDT | **Type of media for final product:**PDF maps, KMZ, geodatabase & Shapefiles, update NIFS**Digital files sent to:**ftp://ftp.nifc.gov/incident\_specific\_data/pacific\_nw/2022\_Incidents\_Oregon/2022\_RumCreek\_ORMD000243/IR |
| **Date and Time Products Delivered to Incident:**8/29/2022 2320 PDT |
| **Comments /notes on tonight’s mission and this interpretation:**Interpretation started with Event Polygon found in NIFS. In order to provide IR products in a timely manner, only isolated heat sources near the perimeter edge were mapped. There are isolated heats throughout the interior. Fire is most active on the east, southeast and south and west portions of the fire. There is some activity on the west and east flanks. North flank is cooling with only minimal growth in northwest portion..No Perimeter change to Hog Creek fire. Very little heat showing in the interior. |